



March 18, 2019

Mike Taylor  
Intercontinental Terminals Company  
1943 Independence Road  
La Porte, TX 77571

Re: Air Monitoring and Sampling – Tank Fire at ITC Deer Park

Mr. Taylor,

CTEH was engaged by Intercontinental Terminals at 14:30 on 03/17/2019 to respond to a tank fire. CTEH is providing community air monitoring for total VOC's, Naphtha, Naphthalene, %LEL, and particulate matter (2.5 micrometer). CTEH is also monitoring for benzene, toluene, hexane, hydrogen sulfide, xylene, carbon monoxide, sulfur dioxide, nitrogen dioxide, and formaldehyde, as needed in the event of a detection of VOC's.

CTEH arrived on site at 16:45 to discuss monitoring strategies and begin collecting community air monitoring data. The first data point was collected at 17:02. Currently there are four CTEH employees and two employees from another contractor, 24-Hour Safety. Employees from both companies are gathering air monitoring data. It should be noted that one of these CTEH employees is working for the City of Pasadena collecting data exclusively in zip code 77503.

The four CTEH employees are reporting their monitoring results in real time to their project manager. CTEH is also coordinating the receipt of data from 24-Hour Safety employees. If there is a wind shift, CTEH will adjust the monitoring strategy accordingly. CTEH will increase or decrease the number of air monitoring employees as necessary in response to monitoring results.

Action levels are included in the attached Preliminary Air Sampling and Analysis Plan, which outlines the chemicals being monitored. If there is a detection above established action levels, appropriate actions will be taken in accordance with the Preliminary Air Sampling and Analysis Plan and monitoring will be continued in that area. The Preliminary Air Sampling and Analysis Plan will be adjusted as needed based on monitoring results.

Thank you,

Justin Langley  
Project Manager

Scott Malm  
Toxicologist